wireless terminal 1 after the previous start-up. Previously stored information can be compared to said status of one or more lines. If the comparison shows that the statuses do not correspond to each other, it can be assumed that an accessory or accessories have been installed in the accessory connection 19, or some installed accessory has been removed or changed into some other accessory 20. Thus, the accessory configuration has changed, which can affect how the wireless terminal 1 can handle, for example, multimedia contents. Information on the accessory configuration is sent to the system for configuring the wireless terminal 1 when necessary.--

On page 14, please amend the paragraph beginning on line 32 and ending on page 15, line 4 as follows:

--In addition to equipment changes in the wireless terminal 1, it is also possible to determine the applications installed in the wireless terminal 1 and the changes in them, when necessary. This can be performed, for example, in such a manner that in connection with installing the application, the operating system 13.3 of the control block 13 or the like stores information about the installed application, as well as information on that the capabilities of the wireless terminal 1 have changed. Correspondingly, when removing an application, information on the changed capabilities of the wireless terminal 1 is set.--

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On page 15, please amend the paragraph beginning on line 9 and ending on page 16, line7 as follows:

--When the control block 13 detects that the capabilities of the wireless terminal 1 have changed, the necessary procedures are performed for sending information on the change of capabilities to the device management server 3. Figure 5 illustrates the phases of a method applied in a system according to an embodiment of the invention for informing about the change of terminal 1 capabilities and for configuring the wireless terminal 1. The mobile communication network 2 can at some stage have informed 501 the wireless terminal 1 of that user profile-based (UAProf) data transmission mechanisms can be used in the mobile communication network 2. After this, the wireless terminal 1 sends 502 a request message for providing parameter preferences to the wireless terminal 1. This request message is represented by arrow 501 in figure 5. This request message is sent via, for example, some signalling channel (e.g. USSD, Unstructured Supplementary Service Data) of the mobile